ema
safety shoes

TAE 072

Brand : TAE
Model : 072
Standard : EN ISO 20345:2022
Category : S7
Outer Upper : Soft Natural Nubuck Leather, SC (Scuff-Cup) Additional Feature
Inner Lining : Sympatex Membrane, 100% Waterproof, 100% Windproof, 100% Recyclable, Absorbs Water Vapor to Keep Feet Warm
Toe Protection : Composite Extra Wide and Comfortable Toe Protection
Sole Protection : Protector Titanium PS Kevlar, 100% Eco-Friendly
Inner Insole : Soft, Anatomical, Antistatic, Antibacterial, Pressure-Reducing Insole
Sole : Innovative Vibram PU-RUB Dual-Density Polyurethane + Rubber SR Non-Slip, Heat Resistant
Size Range : 35-49

Basic and Additional Requirements

A SR E FO HI CI SC HRO WPA WR

DPU-RU Technology SR (Slip Resistance)

The two-component polyurethane rubber is made of Vibram material.

For excellent performance in harsh conditions, there are three main components: pressure, cushioning, and dynamism.

The high-tech safety shoes, defined by a range of super features, combines extreme durability with long-lasting lightweight for the first time: Sympatex® safety shoes set new standards for durable yet lightweight safety shoes with Vibram sole technology.

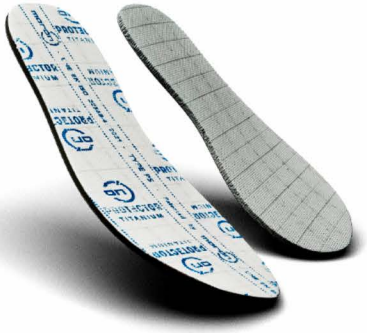
The ultra-durable Vibram sole technology is designed for the toughest working environments, providing strong protection even in harsh wet conditions, despite months of use or constant wear and tear. The Vibram rubber sole is highly slip-resistant and heat-resistant up to 300°C. It is recommended for outdoor use and areas requiring waterproofing.

Composite Protective Toe

It is much lighter than metal toe caps. It is durable and sturdy, providing stronger protection against impacts, cuts, and other mechanical damages due to its flexibility. It is resistant to heat and electricity. Since it does not contain metal, it is beneficial for jobs that require passing through metal detectors. It is corrosion-resistant, meaning it is rust-free and long-lasting. These features provide both protection and comfort in our safety shoes.

Poliyou PRO Insole

Our insoles are pressure-relieving and anatomically shaped, suitable for use in all seasons. They offer top-level comfort and are highly effective in absorbing moisture. They provide a pleasant cushioning effect, absorbing impact energy, which helps create a healthy and dry environment for the feet.



Protector Titanium Recycle PS Kevlar

PS Kevlar should be preferred for providing extra strength and durability. PS Kevlar Multi Protective complies with the EN 20345 standard and offers high resistance against nails that could puncture the sole and cuts. Thanks to its special formulation, it has higher heat resistance. Our anti-perforation insoles are innovative and made from 100% recyclable materials. The remnants generated during the production of this Kevlar are separated at the manufacturer's facilities and later recycled.

FOR THE RIGHT SAFETY SHOES
MAKE YOUR CHOICE FREELY

OUR BRANDS toergy HaBot TAE Safety Footwear Air-Cooled toe

EMA AYAKKABI A.Ş.
Merve Mahallesi Gazi Caddesi No: 4/1 P.K. 34791 Sancaktepe / İSTANBUL
444 3 362 + 90 216 593 34 45 + 90 216 593 34 44 info@emaayakkabi.com